

Upsilon Pi Epsilon

International Honor Society for the Computing and Information Disciplines

**Iota Chapter of New York
Induction
Held
Sunday April 30, 2023**



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Upsilon Pi Epsilon

Upsilon Pi Epsilon is an honorary society whose membership consists of outstanding undergraduate and graduate students in Computing and Information Disciplines. Only schools that offer a degree in a computing science-related discipline may be chartered. Likewise, prospective student members must be working toward a degree in Computing and Information Disciplines at the time they are considered for membership. Yet members are chosen not only for their scholastic achievement in a computing science program, but also for distinguishing themselves as true professionals by meeting the standards of the society.

Membership is limited to those who can effectively achieve the original goals of the society. These goals include:

1. The recognition of outstanding talent in the field of computing science,
2. The promotion of high scholarship in computing science,
3. The establishment and maintenance of high standards in computing science,
4. The representation of computing science in interdisciplinary communications, and
5. The encouragement of individual contributions to society through computing science.

Upsilon Pi Epsilon is the first and only, existing international honor society in the Computing and Information Disciplines. It has received endorsements from the two largest computer organizations in the world, the Association for Computing Machinery (ACM) and the IEEE Computer Society (IEEE-CS).

Spring 2023

Inductees

Ayberk Can Aykut

Ray Fujita

Manjot Kaur

Daksh Mehta

Ryan Shand

Emma Topolovec

Dhruv Engineer

John Halleran

Saumitra Lohokare

Ryuma Nakahata

Matthew Temkin

Officers

Thomas J Gruszecki

Noa Rogoszinski

Diantha Gardener

Brandon Ciaravino

Andrew M Horihan

Katherine Tiao

Aryan Chaudhary

President

Vice-President

Secretary

Webmaster

Treasurer/Event
Coordinator

Tutoring Coordinator

Social Media Manager

special thanks to:

Professor Michael Lewis

Faculty Advisor